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| Substitute Form PTO-1449 (Modified) | U.S. Department of Commerce Patent and Trademark Office | Attorney's Docket No. 16602-006001 | Application No. 09/685,010 |
| Supplemental Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b)) | | Applicant Eva A. Turley et al. | |
| | | Filing Date October 5, 2000 | Group Art Unit 1653 |

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| U.S. Patent Documents | | | | | | | |
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| Examiner Initial | Desig. ID | Document Number | Publication Date | Patentee | Class | Subclass | Filing Date If Appropriate |
| | AA | | | | | | |
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| Foreign Patent Documents or Published Foreign Patent Applications | | | | | | | |
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| Examiner Initial | Desig. ID | Document Number | Publication Date | Country or Patent Office | Class | Subclass | Translation Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> |
| <i>Scw</i> | AL | WO 02/28415 | 04/11/2002 | PCT | | | |
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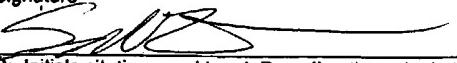
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| Examiner Signature <i>Scw</i> | Date Considered 4-26-04 |
| EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. | |

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| Examiner Initial | Desig. ID | Document Number | Publication Date | Country or Patent Office | Class | Subclass | Translation <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |
| SWL | AL | WO 00/39166 | 07/06/2000 | PCT | | | |
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| SWL | AN | William J. Kuhns et al., "Hyaluronic Acid-Receptor Binding Demonstrated by Synthetic Adhesive Proteoglycan Peptide Constructs and by Cell Receptors on the Marine Sponge Microciona prolifera," Reports from the MBL General Scientific Meetings; Reference: Biol. Bull. 195: 216-218 (October 1998) |
| SWL | AO | Savani et al., "The Role of Hyaluronan and Its Receptors in restonosis After Balloon Angioplasty: Development of a Potential Therapy", Inc. J. Tiss. Rec. XVII (4) pp. 141-151 (1995). |
| SWL | AP | W.F. Cheung, "Receptor for hyaluronan-mediated motility (RHAMM), a hyaladherin that regulates cell responses to growth factors", Biochemical Society Transactions, pp. 135-142 (02/1999). |

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